

REMARKS

This Application has been carefully reviewed in light of the Office Action mailed August 29, 2006 (“Office Action”). At the time of the Office Action, Claims 1 and 3-24 were pending in the Application. In the Office Action, Claims 12, 14, and 16 are withdrawn. The Examiner rejects Claims 1, 3-11, 13, 15, and 17-24. Applicant amends Claims 1, 13, and 15 and cancels Claims 12, 14, and 16. As described below, Applicant believes all claims to be allowable over the cited references. Therefore, Applicant respectfully requests reconsideration and full allowance of all pending claims.

Rejections Under 35 U.S.C. § 103

A. Claims 1, 4, 9, 13, 15, 17, 20-21, and 22

The Office Action rejects Claims 1, 4, 9, 13, 15, 17, 20-21, and 22 under 35 U.S.C. § 103(a) as being unpatentable over U.S. Patent No. 5,367,670 issued to Ward et al. (“*Ward*”) in view of U.S. Patent No. 6,021,262 issued to Cote et al. (“*Cote*”). Applicant respectfully traverses these rejections for the reasons discussed below.

Independent Claim 1, as amended, recites:

A method for generating an audio alert, comprising:
detecting an alert condition identifying a problem with a system component;
filtering the alert condition to determine a multi-tiered notification path associated with the alert condition, each tier of the notification path identifying one or more users assigned a level of responsibility with respect to the alert condition, the multi-tiered notification path determined based on a type or a location of the system component associated with the alert condition;
constructing an audio notification message based on at least one parameter associated with the alert condition; and
outputting the audio notification message via at least one tier of the multi-tiered notification path.

First, Applicant respectfully submits that the proposed *Ward-Cote* combination each and every element of Claim 1.

For example, Applicant respectfully submits that the proposed *Ward-Cote* combination does not disclose, teach, or suggest “filtering the alert condition to determine a multi-tiered notification path associated with the alert condition . . . based on a type or a location of the system component associated with the alert condition,” as recited in Claim 1. In the Office Action, the Examiner relies upon *Ward* for disclosure of the operation of “determining a notification path” and upon *Cote* for disclosure of a “multi-tiered notification path.” (Office Action, page 3). However, Applicant respectfully submits that neither reference nor their proposed combination discloses, teaches, or suggests the particular combination of elements recited in Applicant’s step of “filtering the alert condition to determine a multi-tiered notification path associated with the alert condition . . . based on a type or a location of the system component associated with the alert condition,” as recited in Claim 1.

As discussed in Applicant’s previous Responses mailed on January 13, 2006 and on June 16, 2006, *Ward* merely discloses that “it must be determined if the alert should be delivered “in-band” or “out-of-band”.” (Column 7, lines 28-29). Generally, “an in-band alert will be transmitted by the system manager device driver 16 to the network operating system 14 which, under the control of the network management agent 15, will direct the in-band alert to a local network manager console 35 connected to the network operating system 14 by in-band network bus 42.” (Column 4, lines 15-22). “Out-of-band alerts generated by the network operating system 14, on the other hand, will be transmitted by the system manager 22 for transmission to a remotely located system manager facility 34 connected to the system manager 22 via an asynchronous link 40, for example, a telephone connection.” (Column 4, lines 22-28). Thus, *Ward* merely discloses that in band alerts and out-of-band alerts are directed to different networks elements (i.e., the local network manager console 35 and the remotely located system manager facility 34, respectively) but does not describe when to use in-band and out-of-band alerts, respectively, and certainly does not disclose, teach, or suggest “filtering the alert condition to determine a multi-tiered notification path associated with the

alert condition . . . based on a type or a location of the system component associated with the alert condition,” as recited in Claim 1.

Additionally, the deficiencies of *Ward* are not cured by the additional disclosure of other references cited by the Examiner. For example, as previously described by Applicant, *Cote* discloses “systems and methods for automatically monitoring the status of messaging software.” (Abstract). As disclosed in *Cote*, “[w]hen a deficiency in the messaging software or a messaging link connecting messaging systems is detected, the invention refers to a configurable schedule of settings that defines actions to be taken.” (Abstract). “Actions may include identifying at least one message that should be sent when a particular warning or alert occurs, identifying the method to send the message, identifying the destination or recipient of the message, and identifying a time to send the message.” (Abstract). Specifically, *Cote* discloses that “a schedule of settings . . . are pre-selected for the condition by the administrator.” (Column 5, lines 36-38). Thus, according to *Cote*, the message is identified based on the particular warning or alert (i.e., condition) that is detected. The portion of *Cote* cited by the Examiner states:

Preferably, for each link and software that is monitored by the monitoring software, the administrator is able to make a variety of settings, including . . . warning and alert thresholds. The settings that relate to detection and notification of a condition for a particular link or service are described below and include (1) whether to notify the administrator and others of the detection, (2) the methods of such notification actions, and (3) the scheduling of such notification actions.

(Column 5, lines 41-46). Accordingly, the relied upon portion of *Cote* (as cited in the Office Action) also indicates that the message of *Cote* is identified based on the condition that is detected. *Cote* does not disclose, teach, or suggest “filtering the alert condition to determine a multi-tiered notification path associated with the alert condition . . . based on a type or a location of the system component associated with the alert condition,” as recited in Claim 1.

In anticipation of the Examiner rejecting the newly added language of Claim 1 under a *Ward-Cote-Lawson* combination (similar to Claim 23), Applicant notes that *Lawson* also

does not cure the deficiencies of *Ward* and *Cote* discussed above. Rather, *Lawson* merely relates to a “global event notification” system that “provides for filtering mechanisms that allow an event consumer to prevent notifications of irrelevant events.” (Title; Column 5, lines 35-37). Specifically, “[w]hen an event occurs, . . . filtering can occur on . . . pieces of information [available about the event.]” (Column 5, lines 37-39). “For example, if a create object event is triggered whenever an object is created in the system, an event consumer may submit filtering which further restricts the type of objects that the event consumer is interested in receiving notification of.” (Column 5, lines 39-43). “A user may, for instance, submit filtering information that only allows the user to receive notification when directory objects are created.” (Column 5, lines 43-46). Thus, *Lawson* merely allows a user to opt out of receiving certain event notifications. *Lawson* does not disclose, teach, or suggest “filtering the alert condition to determine a multi-tiered notification path associated with the alert condition . . . based on a type or a location of the system component associated with the alert condition,” as recited in Claim 1.

For at least these reasons Applicant respectfully requests reconsideration and allowance of Claim 1, together with Claims 4, 9, 17, 20-21, and 22 which depend from Claim 1.

The Examiner also relies on the proposed *Ward-Cote* combination to reject independent Claims 13 and 15. Applicant respectfully submits, however, that *Ward* does not disclose, teach, or suggest each and every element of Applicant’s independent Claims 13 and 15. For example, Claim 13 recites “means for filtering the alert condition to determine a multi-tiered notification path . . . based on a type or a location of the system component associated with the alert condition.” As another example, Claim 15 recites a “computer readable instructions for filtering the alert condition to determine a multi-tiered notification path associated with the alert condition . . . based on a type or a location of the system component associated with the alert condition.” Thus, for reasons similar to those discussed above with regard to Claim 1, Applicant respectfully submits that the proposed *Ward-Cote* combination does not disclose, teach, or suggest each and every element set forth in

Applicant's independent Claims 13 and 15. For at least these reasons, Applicant respectfully requests reconsideration and allowance of Claims 13 and 15.

Second, Applicant continues to respectfully submit that the Examiner has not provided the requisite teaching, suggestion, or motivation, either in the cited references or in the knowledge generally available to one of ordinary skill in the art at the time of Applicant's invention to modify or combine *Ward* with *Cote*. Because Applicant believes that Applicant's previous arguments with regard to the impropriety of the proposed *Ward-Cote* combination continue to have merit, Applicant reiterates those arguments now. Specifically, the question raised under 35 U.S.C. § 103 is whether the prior art taken as a whole would suggest the claimed invention taken as a whole to one of ordinary skill in the art at the time of the invention. Accordingly, even if all elements of a claim are disclosed in various prior art references, which is certainly not the case here as discussed above, the claimed invention taken as a whole cannot be said to be obvious without some reason given in the prior art why one of ordinary skill at the time of the invention would have been prompted to modify the teachings of a reference or combine the teachings of multiple references to arrive at the claimed invention.

The governing Federal Circuit case law makes this strict legal standard clear.¹ According to the Federal Circuit, "a showing of a suggestion, teaching, or motivation to combine or modify prior art references is an essential component of an obviousness holding." *In re Sang-Su Lee*, 277 F.3d 1338, 1343, 61 U.S.P.Q.2d 1430, 1433 (Fed. Cir. 2002) (quoting *Brown & Williamson Tobacco Corp. v. Philip Morris Inc.*, 229 F.3d 1120, 1124-25, 56 U.S.P.Q.2d 1456, 1459 (Fed. Cir. 2000)). "Evidence of a suggestion, teaching, or motivation . . . may flow from the prior art references themselves, the knowledge of one of ordinary skill in the art, or, in some cases, the nature of the problem to be solved." *In re Dembicza*k, 175 F.3d 994, 999, 50 U.S.P.Q.2d 1614, 1617 (Fed. Cir. 1999). However, the "range of sources available . . . does not diminish the requirement for actual evidence." *Id.* **Although a prior**

¹ Note M.P.E.P. 2145 X.C. ("The Federal Circuit has produced a number of decisions overturning obviousness rejections due to a lack of suggestion in the prior art of the desirability of combining references.").

art device “may be capable of being modified to run the way the apparatus is claimed, there must be a suggestion or motivation in the reference to do so.” *In re Mills*, 916 F.2d at 682, 16 U.S.P.Q.2d at 1432 (emphasis added). See also *In re Rouffet*, 149 F.3d 1350, 1357, 47 U.S.P.Q.2d 1453, 1457-58 (Fed. Cir. 1998) (*holding a prima facie case of obviousness not made where the combination of the references taught every element of the claimed invention but did not provide a motivation to combine*); *In Re Jones*, 958 F.2d 347, 351, 21 U.S.P.Q.2d 1941, 1944 (Fed. Cir. 1992) (“Conspicuously missing from this record is any evidence, other than the PTO’s speculation (if that can be called evidence) that one of ordinary skill in the herbicidal art would have been motivated to make the modification of the prior art salts necessary to arrive at” the claimed invention.). Even a determination that it would have been obvious to one of ordinary skill in the art at the time of the invention to try the proposed modification or combination is not sufficient to establish a *prima facie* case of obviousness. See *In re Fine*, 837 F.2d 1071, 1075, 5 U.S.P.Q.2d 1596, 1599 (Fed. Cir. 1988).

In addition, the M.P.E.P. and the Federal Circuit repeatedly warn against using an applicant's disclosure as a blueprint to reconstruct the claimed invention. For example, the M.P.E.P. states, “*The tendency to resort to ‘hindsight’ based upon applicant’s disclosure is often difficult to avoid due to the very nature of the examination process. However, impermissible hindsight must be avoided and the legal conclusion must be reached on the basis of the facts gleaned from the prior art.*” M.P.E.P. § 2142 (emphasis added). The governing Federal Circuit cases are equally clear. “A critical step in analyzing the patentability of claims pursuant to [35 U.S.C. § 103] is casting the mind back to the time of invention, to consider the thinking of one of ordinary skill in the art, guided only by the prior art references and the then-accepted wisdom in the field. . . . Close adherence to this methodology is especially important in cases where the very ease with which the invention can be understood may prompt one ‘to fall victim to the insidious effect of a hindsight syndrome *wherein that which only the invention taught is used against its teacher.*’” *In re Kotzab*, 217 F.3d 1365, 1369, 55 U.S.P.Q.2d 1313, 1316 (Fed. Cir. 2000) (citations omitted; emphasis added). In *In re Kotzab*, the court noted that to prevent the use of hindsight based on the invention to defeat patentability of the invention, this court requires the examiner to

show a motivation to combine the references that create the case of obviousness. *See id.* *See also, e.g., Grain Processing Corp. v. American Maize-Products,* 840 F.2d 902, 907, 5 U.S.P.Q.2d 1788, 1792 (Fed. Cir. 1988). Similarly, in *In re Dembicza*k, the Federal Circuit reversed a finding of obviousness by the Board, *explaining that the required evidence of such a teaching, suggestion, or motivation is essential to avoid impermissible hindsight reconstruction of an applicant's invention:*

Our case law makes clear that the best defense against the subtle but powerful attraction of hind-sight obviousness analysis is *rigorous application of the requirement for a showing of the teaching or motivation to combine prior art references*. Combining prior art references without evidence of such a suggestion, teaching, or motivation simply takes the inventor's disclosure as a blueprint for piecing together the prior art to defeat patentability—the essence of hindsight.

175 F.3d at 999, 50 U.S.P.Q.2d at 1617 (emphasis added) (citations omitted; emphasis added).

With regard to the proposed *Ward-Cote* combination, the Examiner provides a conclusory statement as to why one of ordinary skill in the art would have been motivated to make the proposed combination. Specifically, the Examiner states that “[i]t would have been obvious to one having ordinary skill in the art at the time of the invention was made to combine the teachings of *Ward* and *Cote* because *Cote*'s teaching of multi-tiered notification path would increase the user's flexibility of *Ward*'s system by allowing the user to control how and when others are to be so notified (col. 2, lines 25-26).” (Final Office Action, pages 3-4). It appears that the Examiner has merely proposed an alleged advantage of combining *Ward* with *Cote* (an advantage which Applicant does not admit could even be achieved by combining these references in the manner the Examiner proposes). While the Examiner has touted an advantage of *Cote* (i.e., increasing user flexibility), the Examiner has not pointed to any portion(s) of the either reference that would teach, suggest, or motivate one of ordinary skill in the art at the time of invention to the escalation procedure of *Cote* into the computer system manager disclosed in *Ward*. In other words, the alleged advantage of the system disclosed in *Cote* does not provide an explanation as to: (1) why it would have been obvious

to one of ordinary skill in the art at the time of Applicant's invention (*without using Applicant's claims as a guide*) to modify the particular techniques disclosed in *Ward* with the cited disclosure in *Cote*; (2) how one of ordinary skill in the art at the time of Applicant's invention would have actually done so; and (3) how doing so would purportedly meet the limitations of Claims 1, 13, and 15. Indeed, if it were sufficient for an Examiner to merely point to a purported advantage of one reference and conclude that it would have been obvious to combine or modify that reference with other references simply based on that advantage (which, as should be evident from the case law discussed above, it certainly is not), then virtually any two or more references would be combinable just based on the fact the one reference states an advantage of its system. Of course, as the Federal Circuit has made clear and as discussed above, that is not the law.

Accordingly, Applicant respectfully submits that the Examiner's conclusions set forth in the Office Action do not meet the requirements set forth in the M.P.E.P. and the governing Federal Circuit case law for demonstrating a *prima facie* case of obviousness. Applicant respectfully submits that the rejection must therefore be withdrawn.

B. Claims 3, 5-8, 10-11, 18-19, and 23-24

The Office Action rejects Claims 3, 5-8, 10-11, 18-19, and 23-24 under 35 U.S.C. § 103(a) as being unpatentable over various combinations of *Ward* and *Cote* with U.S. Patent No. 4,881,197 issued to Fischer ("Fischer"), U.S. Patent No. 6,073,099 issued to Sabourin et al. ("Sabourin"), U.S. Patent No. 6,421,707 issued to Miller et al. ("Miller"), U.S. Patent Application Publication No. 2001/0044840 issued to Carleton ("Carleton"), U.S. Patent No. 6,161,082 issued to Goldberg et al. ("Goldberg"), U.S. Patent Application Publication No. 2004/0210469 issued to Jones et al. ("Jones"), and U.S. Patent No. 6,185,613 issued to Lawson et al. ("Lawson").

First, dependent Claims 3, 5-8, 10-11, 18-19, and 23-24 depend upon independent Claim 1, which Applicant has shown above to be allowable. Accordingly, dependent Claims 3, 5-8, 10-11, 18-19, and 23-24 are not obvious over the various combinations of references

relied upon by the Examiner at least because Claims 3, 5-8, 10-11, 18-19, and 23-24 include the limitations of independent Claim 1. Since Claims 3, 5-8, 10-11, 18-19, and 23-24 incorporate the limitations of independent Claim 1, Applicant has not provided detailed arguments with respect to each of Claims 3, 5-8, 10-11, 18, and 23-24. However, Applicant remains ready to do so if it becomes appropriate.

With respect to Claim 19, the Examiner continues to rely upon *Jones* for disclosure of “assigning the level of responsibility to each of the one or more users based upon a type of object associated with the alert condition.” In Applicant’s previous response submitted on June 16, 2006, Applicant argued that *Jones* does not disclose the recited elements. Specifically, Applicant demonstrated that *Jones* merely relates to an alerting system that “monitors the pending customer generated trouble tickets to determine whether each pending customer generated trouble ticket remains unresolved for the time corresponding to the escalation level.” (Page 2, paragraph 33). Although *Jones* further describes that “other factors can cause an escalation,” the only examples provided in *Jones* include the “severity of repair work” and a combination of “trouble ticket aging” and “severity of repair work.” (Page 9, paragraph 119).

In the Office Action mailed on August 29, 2006, the Examiner responds to these arguments by referring Applicant to Page 2, paragraph 29 of *Jones*. However, Applicant respectfully submits that the newly cited portion also does not disclose, teach, or suggest “assigning the level of responsibility to each of the one or more users based upon a type of object associated with the alert condition,” as recited in Claim 19. In fact, the cited portion merely discusses the use of “configuration files, such as a center alert file and a center data file,” which include “alert recipient information for each escalation level.” (Page 2, paragraph 29). The alerting process, as disclosed in *Jones* includes:

In a preferred embodiment, the manager module discerns a service center associated with the data and determines if the data satisfies the alerting criteria corresponding to the customer service center. The determination is made by reading the data and querying the center data file corresponding to the service center identified in the data to determine

whether the data should be monitored. If the data should be monitored, the manager module determines the alerting criteria from the center data file. If the data satisfies the alerting criteria, then the center data file queries the center alert file to determine the alert recipient.

(Page 2, paragraph 29). Thus, the newly cited portion of *Jones* merely discusses generally “determin[ing] alerting criteria from a center data file.” (Page 2, paragraph 29). There is no indication, however, that the alerting criteria includes “assigning the level of responsibility to each of the one or more users based upon a type of object associated with the alert condition,” as recited in Claim 19. Applicant respectfully submits that the recited elements of Claim 19 are absent from *Jones*.

Second, Applicant continues to submit that the Examiner has not provided the requisite teaching, suggestion, or motivation, either in the cited references or in the knowledge generally available to one of ordinary skill in the art at the time of Applicant’s invention to modify or combine *Ward* with the proposed references. Applicant reiterates the standard for rejecting a claim under 35 U.S.C. § 103 that is discussed above with regard to independent Claims 1, 13, and 15. Again, with regard to each proposed combination, the Examiner provides only a conclusory statement as to why one of ordinary skill in the art would have been motivated to make the proposed combination. For example, with regard to independent Claims 5 and 6, the Examiner states that “it would have been obvious to one having ordinary skill in the art at the time the invention was made to combine the teachings of *Ward*, *Cote*, and *Fischer* because *Fischer*’s teaching of defining audio characteristics would increase the user’s flexibility of *Ward*’s and *Cote*’s systems by allowing a user with a flexible and efficient mechanism for simultaneously utilizing the highlighting features distinctive to each particular device on which the document or message is displayed or produced (Col. 4, lines 3-7).” (Office Action, pages 6-7). It appears that the Examiner has merely proposed an alleged advantage of combining *Ward* and *Cote* with *Fischer* (an advantage which Applicant does not admit could even be achieved by combining these references in the manner the Examiner proposes). While the Examiner has touted an advantage of *Fischer* (i.e., increasing user flexibility), the Examiner has not pointed to any portion(s) of the either reference that would teach, suggest, or motivate one of ordinary skill

in the art at the time of invention to incorporate the document composition system using named formats and named fonts of *Fischer* into the computer system manager disclosed in *Ward*. In other words, the alleged advantage of the system disclosed in *Fischer* does not provide an explanation as to: (1) why it would have been obvious to one of ordinary skill in the art at the time of Applicant's invention (*without using Applicant's claims as a guide*) to modify the particular techniques disclosed in *Ward* and *Cote* with the cited disclosure in *Fischer*; (2) how one of ordinary skill in the art at the time of Applicant's invention would have actually done so; and (3) how doing so would purportedly meet the limitations of Claims 5 and 6. Indeed, if it were sufficient for an Examiner to merely point to a purported advantage of one reference and conclude that it would have been obvious to combine or modify that reference with other references simply based on that advantage (which, as should be evident from the case law discussed above, it certainly is not), then virtually any two or more references would be combinable just based on the fact the one reference states an advantage of its system. Of course, as the Federal Circuit has made clear and as discussed above, that is not the law.

Furthermore, it certainly would not have been obvious to one of ordinary skill in the art at the time of invention *to even attempt* to, let alone *to actually*, modify or combine the computer system manager disclosed in *Ward* and the escalation technique disclosed in *Cote* with the document composition system disclosed in *Fischer* in the manner proposed by the Examiner.² As described above, *Ward* relates to a computer system manager that "transparently monitors signals transferred between computer system components along a system bus and stores objects related to the monitored signals in an object space" such that "the object space can be updated and the updated object space used to provide updated information regarding the operating conditions of the system." (*Ward*, Abstract). By contrast, *Fischer* relates to "[a]n interactive data processing implemented method and apparatus for composing and editing a document in which a user is afforded great flexibility

² If "common knowledge" or "well known" art is relied upon by the Examiner to combine or modify the references, Applicant respectfully requests that the Examiner provide a reference pursuant to M.P.E.P. § 2144.03 to support such an argument. If the Examiner relies on personal knowledge to supply the required motivation or suggestion to combine or modify the references, Applicant respectfully requests that the Examiner provide an affidavit supporting such facts pursuant to M.P.E.P. § 2144.03.

in defining the document geometry and in changing the data presentation characteristics associated with non-contiguous portions of the document.” (*Fischer*, Abstract). Indeed, Applicant finds no reason in either *Ward*, *Cote*, or *Fischer* as to why one of ordinary skill in the art would be motivated to combine these two seemingly unrelated references in the manner proposed by the Examiner for the reasons proposed by the Examiner. The identified differences in *Ward* and *Fischer* provide further evidence that one of ordinary skill in the art at the time of Applicant’s invention would have considered the references as relating to different fields of invention and would not make the proposed combination. Applicant respectfully submits that the Examiner’s attempt to modify or combine *Ward* and *Cote* with *Fischer* appears to constitute the type of impermissible hindsight reconstruction of Applicant’s claims, using Applicant’s claims as a blueprint, that is specifically prohibited by the M.P.E.P. and governing Federal Circuit cases.

For similar reasons, Applicant submits that the combinations of *Ward* and *Cote* with *Sabourin*, *Miller*, *Carleton*, *Goldberg*, *Jones*, and *Lawson* are also improper. With respect to each combination, the Examiner has merely provided conclusory statements that do not amount to evidence as required by the M.P.E.P. In each instance, the Examiner has merely proposed an alleged advantage of combining *Ward* and *Cote* with the respective reference (advantages which Applicant does not admit could even be achieved by combining these references in the manners the Examiner proposes). The Examiner has not pointed to any portion(s) of the either reference that would teach, suggest, or motivate one of ordinary skill in the art at the time of invention to modify the computer system manager disclosed in *Ward* and the escalation technique disclosed in *Cote* to include the features disclosed in *Sabourin*, *Miller*, *Carleton*, *Goldberg*, *Jones*, and *Larson*. Instead, the Examiner has pieced together disjointed portions of non-analogous reference in an effort to meet the limitations of Applicant’s claims.

Accordingly, since the prior art fails to provide the required teaching, suggestion, or motivation to combine *Ward* and *Cote* with *Fischer*, *Sabourin*, *Miller*, *Carleton*, *Goldberg*, *Jones*, and *Lawson* in the manners the Examiner proposes, Applicant respectfully submits

that the Examiner's conclusions set forth in the Office Action do not meet the requirements set forth in the M.P.E.P. and the governing Federal Circuit case law for demonstrating a *prima facie* case of obviousness. Applicant respectfully submits that the rejection must therefore be withdrawn.

For at least these reasons, Applicant respectfully requests reconsideration and allowance of Claims 3, 5-8, 10-11, 18-19, and 23-24.

CONCLUSION

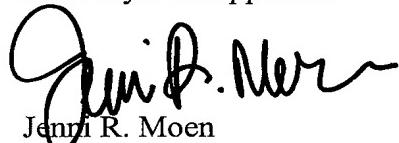
Applicant has made an earnest attempt to place this case in condition for allowance. For at least the foregoing reasons and other apparent reasons, Applicant respectfully requests full allowance of all pending Claims.

If the Examiner feels that a telephone conference or an interview would advance prosecution of this Application in any manner, the undersigned attorney for Applicant stands ready to conduct such a conference at the convenience of the Examiner.

Applicant believes no fees are due. However, should there be a fee discrepancy, the Commissioner is hereby authorized to charge said fees or credit any overpayments to Deposit Account No. 02-0384 of Baker Botts L.L.P.

Respectfully submitted,

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